




DUTCHWEST
NAGOYA, JAPAN
1/3




DUTCHWEST
NAGOYA, JAPAN
1/3

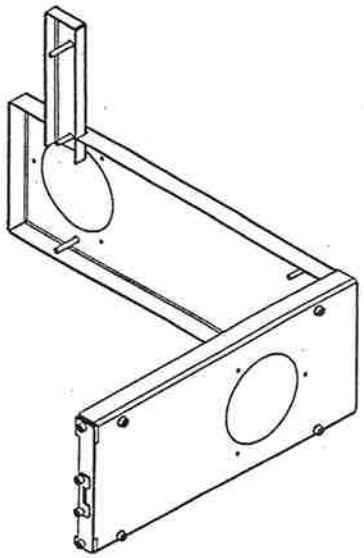

RAIS

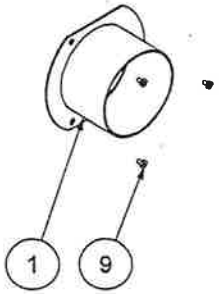


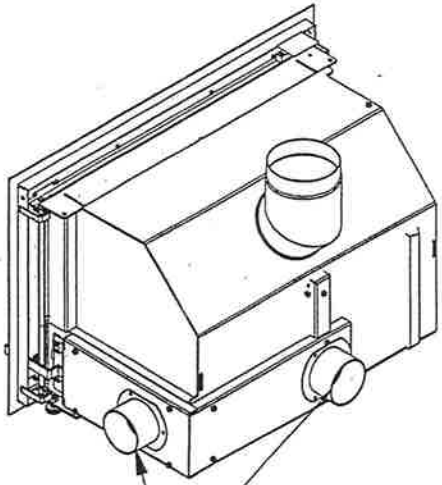


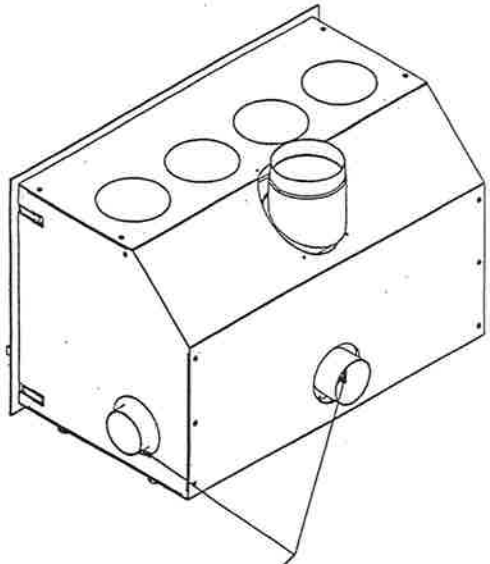

Vare nr./Article No.:
7091790
R700AIR
Air-box Rais 700, sort
Air-box Rais 700, black
Airsystem zu R700
5 708252 171107



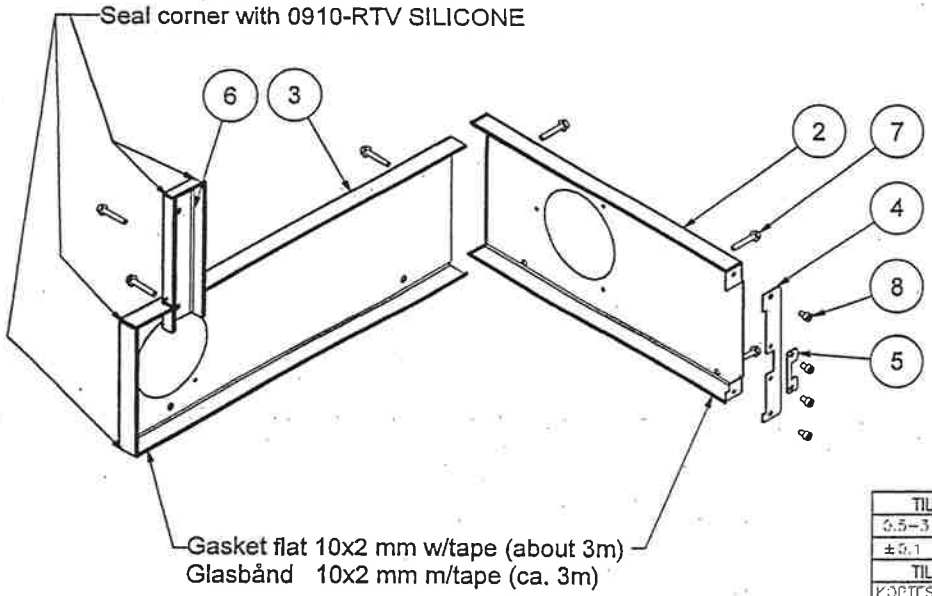








Air-Nozzle bachwards or sideways
(mounted on the stove before putting in the convex box)



ITEM	QTY	PART NUMBER	TITLE	Thk x L x W
9	3	0110-M4x6 TAPTITE	Taptite gevindformende skruer	
8	4	0110-M5X8 CYL. RÅ	BN7 Cylinderskr m/indv 6kt	
7	9	0110-M5x30 CYLSKRUE	BN1392 cyl skrue m/flange	
6	1	7091704	Cover for tertiary air	2 x 177,2 x 67,3
5	1	7091703	Cover for air damper handle - part 2	2 x 50 x 13,5
4	1	7091702	Cover for air damper handle - part 1	2 x 25 x 158
3	1	7091705	Air box - part 2	2 x 478,5 x 202,9
2	1	7091701	Air box - part 1	2 x 380 x 205,3
1	1	7091710SV	Adapter for Air-box	

TILLADTE AFVIGELSER FOR LINIEÆRE MÅL						
0,5–3	3–6	6–30	30–120	120-400	400-1000	1000-2000
±0,1	±0,1	±0,2	±0,3	±0,5	±0,8	±1,2

TILLADTE AFVIGELSER FOR VINKELMÅL					
KORTEST SIDE	0–10	10–50	50–120	120–400	> 400
VINKELAFVIGELSE	±1°	±0–30'	±0–20'	±0–10'	±0–5'

AFVIGELSE I MM					
pr. 100 mm	±1,8	±0,9	±0,6	±0,3	±0,15

D M Y 10-11-2011 Corrections: Updated.

Change order
Drawing change: Improvement proposal:

Designer: hcr | Project manager: | Approved: vja
Established: 02-11-2009 | Format: A3

RAIS®
ART OF FIRE
INDUSTRIVEJ 20, 9900 FREDERIKSHAVN, DENMARK
Phone +45 98 47 90 33 - Fax +45 98 47 92 91
E-mail: info@rais.dk - Homepage: www.rais.dk

Bend Tool: OV UV
Remarks:
Material:

Drawing name: AIR BOX - complete

Project:	Part of:	Revision:	Drawing no.:
709		E	7091790

Lift the stove from the pallet to the place of installation on a suitable floor protection. The stove can be mounted with rack and adjustable leg (buy accessories at your local RAIS dealer)

The stove is aligned by adjusting screws, so the lower edge of the glass door is in horizontal position and the surface of the door is vertical when the door is closed.

Remove the front plate and door from the stove. Be careful not to damage the glass on the door. Protect the painted stove body against spray of cement and paint.

Install the uninsolated flue pipe on the flue outlet inside the convection box.
It is important that there are no leakage between the flue pipe and the stove. It is recommended to seal the connection by suitable gasket or compound.

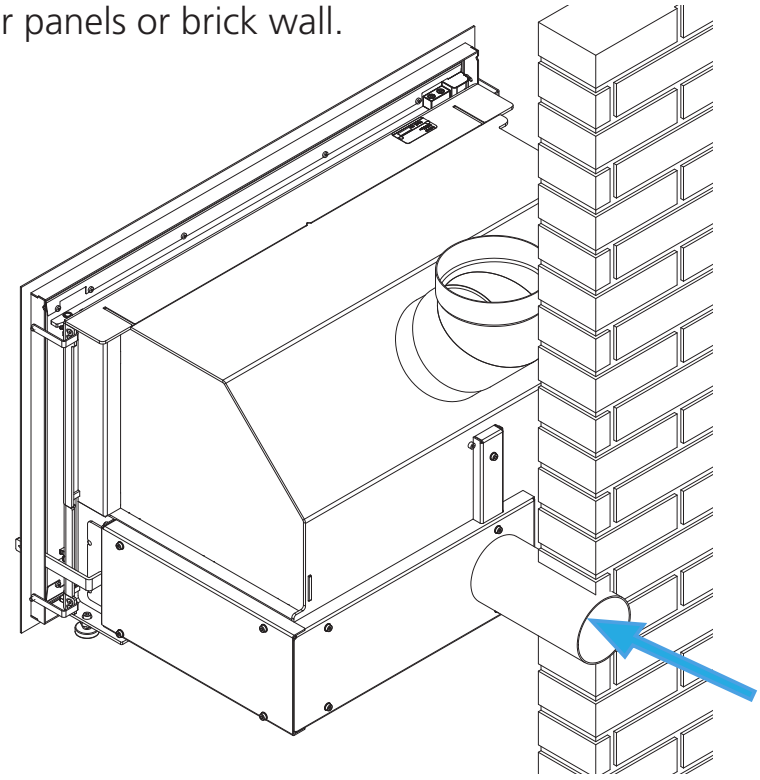
Install the insulated flue pipe and connect to chimney.

Install fresh air inlet connection to the pipe stub if such is to be installed (if chosen).

If pipes are intended installed on the outlets of the convection system this is recommended before building further.

The stove is now ready for building into either panels or brick wall.

After establishing the wall and eventually painted, the fronts and covers are mounted again. Remove all protective plastic and tape.



It is possible to deliver front panels in special measures if needed together with the stove. Contact your local RAIS dealer.

Mounting distance for panelled wall – combustible material

Insulation ability such Aqua panel (coefficient of thermal conductivity 0,36 W/mk) or better.

